SHUYKIN, N.I.; BEL'SKIY, I.F.; VOL'NOVA, Z.K.

Synthesis of trialkyltetrahydrofurans by the method of catalytic isomerization of $\sqrt{-\text{tetrahydrofurylalkanols.}}$ Izv. AN SSR. Ser. khim. no.6:1128-1130 Je '64.

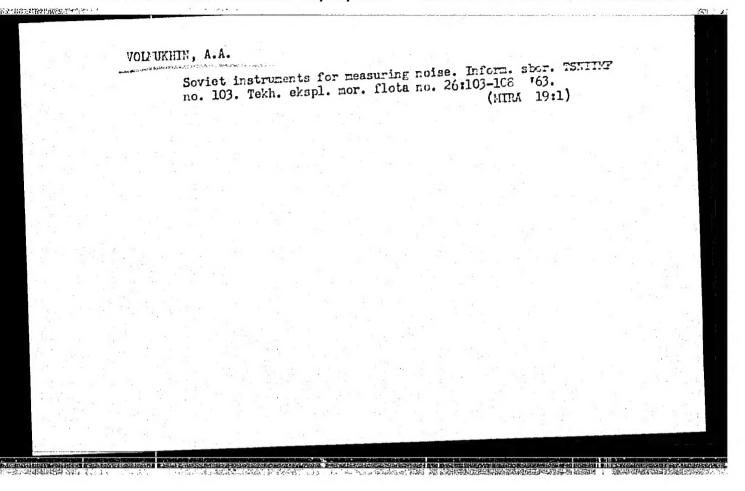
(MIRA 17:11)

1. Institut organicheskoy khimii im. N.D. Zelinskogo AN SSSR.

17, #11 \/EED-2/EMA(b) 8/0272/64/000/012/0053/0063 AR5006199 ACCESSION NR: SOURCE: Ref. zh. Metrologiya i izmeritel'naya tekhnika. Otdel'nyy vypusk, Abs. 12.32.422 AUTHORS: Volnukhin, A. A. Soviet-made instruments for measurement of noise CITED SOURCE: Inform. sb. Tsevtr. n.-1. in-t morsk. flota, vyp. 103, 1963, 103-108 TOPIC TAGS: noise measurement, noise analysis, spectral analysis TRANSLATION: The All-Union Scientific Research Institute for Labor Hygiene of VisSPS (All Union Central Council of Trade Unions has developed a rolse meter type Sh-3, which makes it possible to measure noise levels in the range 75-130 dB. The nonlinearity of the frequency character stic of the noise meter over the sound field reaches 2.5 dB in the frequency range 50-4000 cps and 4 dB in the 4000-- 000 cps range. The noise meter incorporates a type MD-35 electro-Card 1/2

L 34548-65		
ACCESSION NELL ARSO	06199	/
dynamic microphone.	O The Sh-3M noise meter has a some an MD-59 microphone. With the air	d of the Sh-of holse meter,
which is an improve	ment of the Sh-66-N instrument, it	is possible to measure a crate to the Time
a time SW sound fr	called redupt of the control of the	practically instant cenus
Secretary and the second secretary and the second s	This was a second of the secon	TAND ANALYSTA COMMENT
range to broker at	into 22 bands ear with a bhadwidt elerations and velocities; in the	audio-frequency bane, a
Soviet ins.rument t	ype IVPSh is used, which, wher use or the analysis of vibrations in tobe without a rod) and in the 50-	the 5010,000 cps frequency
probe with a rod).	ERCL: 00	
SUB CODE: GP	<u> </u>	

APPROVED FOR RELEASE: 08/09/2001 CIA-RDP86-00513R001860620019-8"



APPROVED FOR RELEASE: 08/09/2001 CIA-RDP86-00513R001860620019-8"

BURSIAN, N.R.; MASLYANSKIY, G.N.; VOLNUKHINA, N.K.; ZARRYANSKIY, Yo.I.

Using isoparaffinic components and catalytic reforming gasolines in the production of high-octane automobile fuels. Khim. i tekh. in the production of high-octane automobile fuels. Khim. i tekh. topl. i masel 10 no.9:1-5 S '65.

1. Vaesoyuznyy nauchno-issledovatel'skiy institut neftekhimicheskikh protsessov.

MASLYANSKIY G.W.; BURSIAN, I.R.; MEL'NIKOVA, N.P.; PODOL'SKIY, M.A.;

**EDOROV; A.P.; Prinimali uchastiye: NOVOZHILOVA, T.S.; DAVYDOVA,

Z.A.; VOLHUKHINA, N.K.

long service life of a platinum catalyst. Khim.i tekh.topl.i

(MIRA 15:1)

rasel 7 no.2:5-7 F '62.

1. Krasnodarskiy filial Vsesoyuznygo nafte-gazovogo nauchnoissledovatel'skogo instituta i Vsesoyuznyy nauchno-issledovatel'skiy
institut neftekhimicheskikh proteessov.

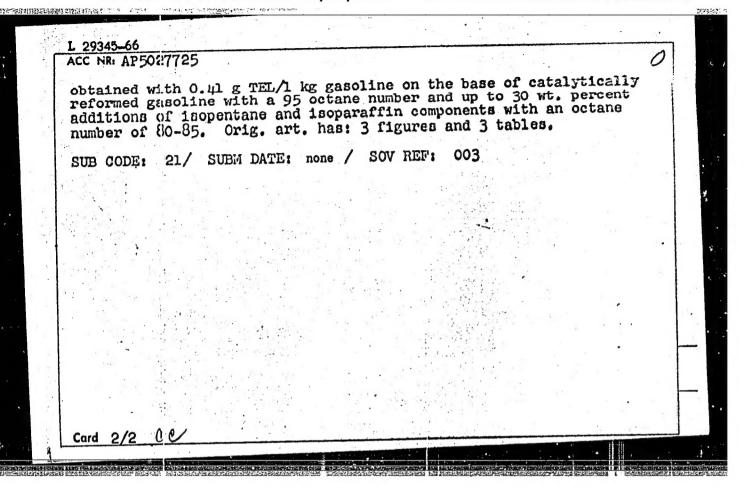
(Platinum)

(Cracking process)

APPROVED FOR RELEASE: 08/09/2001 CIA-RDP86-00513R001860620019-8"

L 29345-66 EWT(m)/T ACC NR. AP5027725 SOURCE CODE: UR/0065/65/000/009/0001/0005 (A) AUTHOR: Bursian, N. R.; Maslyanskiy, G. N.; Volnukhina, N. K.; Zabryanskiy, Ye. I. ORG: VNIIneftekhim TITLE: Obtainment of high octane motor vehicle gasoline from blends of isoparaffin components and catalytically reformed gasoline SOURCE: Mhimiya i tekhnologiya topliv i masel, no. 9, 1965, 1-5 TOPIC TAGS: motor vehicle gasoline, gasoline, fuel octane rating, liquid fuel, petroleum fuel, fuel additive, tetraethyl lead, catalytic reforming, isopentane ABSTRACT: The 1965-1970 plan for the development of the national economy of the SSSR requires that the octane number of motor vehicle gasoline for domestic consumption be raised to 95. Experimental results show that 1) motor vehicle gasoline with a 95 octane number can be obtained on the base of catalytically reformed gasoline with a 97-98 octane number and a 25-30 wt. percent addition of isopentane, and 2) motor vehicle gasoline with 95 or higher octane numbers can be Card 1/2 UDC: 665.521.23

APPROVED FOR RELEASE: 08/09/2001 CIA-RDP86-00513R001860620019-8"



BURSIAN, N.R.; VOLNUKHINA, N.K.; SKOHNYAKOVA, V.F.

Catalytic reforming of thermal-cracking gasolines. Khim i tekh. topl. i masel 9 no.6:5-10 Je 64 (MIRA 17:7)

1. Vsesoyuznyy naucimo-issledovatel skiy institut neftekhimi-cheskikh protsessov.

EUESIAN, E.R., VOLINGHIER, N.K.

Kinstic laws governing the isomorization reactions of n-postane on a platinum catalyst. Ziar. prikl. khin. 38 no. 10:2273-2276 (HEA 18:12)

0 *65.

1. Submitted May 8, 1964.

VOLNY, Jaroslav

Voluntary construction centers of the Czechoslovak Scientific and Technological Society in the present stage. Tech praca 16 no.5:321-324 My '64.

1. Deputy chairman of the Central Council of the Czecho-slovak Scientific and Technological Society.

APPROVED FOR RELEASE: 08/09/2001 CIA-RDP86-00513R001860620019-8"

VOLNY, Jaroslav

Important year for metallurgy in machinery industry; some observations on the conference on hygiene and industrial safety in foundries. Slevarenstvi 10 no.1:1-2 Ja '62.

l. Mistopredseda ustredniho vyboru Odboroveho svazu zamestnancu strojirenstvi.

VOLNY, J.

Alliger, V.; Vohnicky, J. Our rationalizers in Moscow. p. 141. STROJIRENSKA VYROBA, Prague, Vol. 3, no. 11, Nov. 1955.

SO: Monthly List of East European Accessions, (EEAL), LC. Vol. 5, No. 6, June 1956, Uncl.

VOLNY, J.

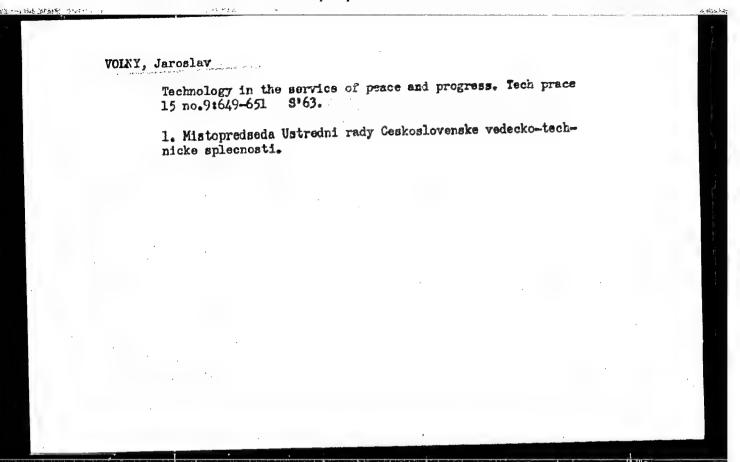
"Women in Industry." p. 147 (Strojirenstv1, Vol. 3, no. 2, Feb. 1953, Praha)

SO: Monthly List of East Furopean Accessions, Vol. 3, no. 2, Library of Congress, Feb. 1954, Uncl.

VOLNY, Jarcalav

Discussion of the draft of regulations on innovations, inventions and discoveries. Tech praca 15 no.2:89-91 P :63.

1. Mistopredseda Ustredni rady Ceskoslovenske vedeckotechnicke spolecnosti.



VOLNY, Jaronlav

Decisions of the Conference of the Mechanical Engineering Section of the Czechoslovak Scientific Technical Society. Strojirenstvi 13 no.4:173 163.

1. Mistopredseda ustredni rady Ceskoslovenske vedecko-technicke spolecnosti.

VOLNY, Jaroslav

Principles of the new legal provisions on improvement suggestions, inventions and discoveries. Stroj vyr 11 no.3:160 Mr 163.

1. Mistopredseda ustredni rady Geskoslovenske vedecko-technicke spolecnosti.

VOLNY, Jaroslav

Twenty years of the development of science and technology in the Czechoslovak Socialist Republic. Przegl techn 86 no.19:4 9 My 165.

1. Deputy Chairman, Main Board of the Czechoslovak Committee for Science and Technology.

VOINY,K.

Age and social distribution of subjects with severe myopia in the Frydek-Mistek district. Cesk. oftal. 20 no.2:73-87 Mr 64.

1. Ocni oddeleni OUNZ ve Frydku-Mistku; vedouci: MUDr.K.Volny.

VOLNY, K., ingh.

Designs for floors made of new materials. Na stroi. Ros. 3 no.2:
36-38 F '62. (MIRA 16:2)

(Gzechoslovakia--Floors)

VOLNY, Karel

Arteriosclerotic optic nerve malacia. Cesk. ofth. 17 no.4/5:260-268 J1 '61.

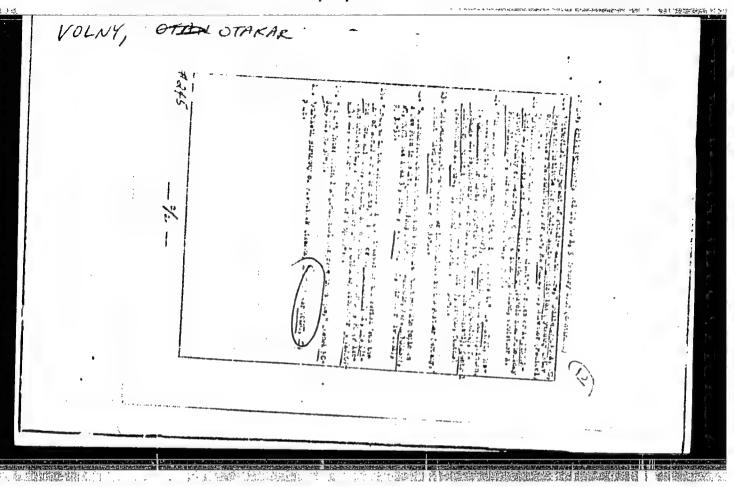
1. Ocni oddeleni OUNZ ve Frydku - Mistku, primar MUDr. K. Volny.

(OPTIC NERVE pathol)
(ARTERIOSCLEROSIS pathol)

SKOPAL, J., MUDr.; VOINY, O., MUDr.

Problems of stand-by services in gmecological and obstetrical departments. (..., zdrav. 13 no.3:147-150 Mr 165

1. Reditel Obvodniho ustavu narodniho zdravi v Bruntale (for Skopal). 2. Castinge reditele Obvodniho ustavu narodniho zdravi v Bruntale (for Volay).



VOLNY, Stanislev, inz., SCc.

Root system of the common juniper (Juniperus communis L. ssp. communis) in relation to soil conservation. Les cas 9 no.2: 89-110 F '63.

1. Lesnicka fakulta, Vysoka skola zemedelska, Brno.

VOLNY, Z.

Czechoslovakia

Stomatology Section, Kraj Hospital and Polyclinic (Stomatologicke oddeleni krajske nemocnice s polyklinikou v Ostrave), Ostrava; Director: Vaclav KOPEC, MD.

Prague, Ceskoslovenska stomatologie, No 5, Sep 62, pp 355-358.

"Experiences and Plan for Stomatological Special zation of Qualified General Practitioners in the North Moravian Kraj".

"APPROVED FOR RELEASE: 08/09/2001

CIA-RDP86-00513R001860620019-8

VOLNYANKO, fnu

Chief Engineer, Peat Enterprise "Globotskoye" 1946

Soviet Source: N: Soretskaya Belorussiya Minsk, 16 June, 1946

Abstracted in USAF "Treasure Island" Report No. 60234, on file in Library of Congress, Air Information Division.

VOLNYANSKAYA, E.M.

SOY/81-59-16-57625

Translation from: Referativnyy zhurnal. Khimiya, 1959, Nr 16, p 282 (USSR)

AUTHORS:

Il'inskiy, V.P., Seferovich, Ya.Ye., Uverskaya, A.T., Volnyanskaya, E.M.

Vyshenkova, 0.I.

TITLE:

The Preparation of Crystalline Ferrous Bromide by the Sorption of Bromine

by a Ferrous Bromide Solution

PERIODICAL:

Sb. tr. Gos. in-ta prikl. khimii, 1958, Nr 41, pp 193-209

ABSTRACT:

Based on the data of the solubility in the system $FeBr_2$ - H_2O and thermochemical calculations on the system $FeBr_2$ - Br_2 (gas) and $FeBr_3$ - Fe, the possibility of obtaining $FeBr_2$ without smoothing has been proved and

a method of production has been proposed.

N. Shiryayeva.

Card 1/1

L 16096-66 EWT(m)/T WE/US

ACC NR: AT6034585

SOURCE CODE: UR/0000/65/000/000/0095/0105

AUTHOR: Ivanov, V. M.; Alekseyev, A. M.; Volnyanskaya, L. A.

64

ORG: none

TITLE: The effect of mixing on the combustion of a gaseous fuel in high velocity streams

SOURCE: AN SISR. Institut goryuchikh iskopayemykh. Novyye metody szhiganiya topliv i voprosy teorii goreniya (New methods in the combustion of fuels and problems in the theory of combustion). Moscow, Izd-vo Nauka, 1965, 95-105

TOPIC TAGS: combustion, combustion chamber, air breathing propulsion thruster, gas combustion

ABSTRACT: The effect of mixing of components on the combustion of gaseous fuel was studied in a test assembly consisting of a mixer and a combustion chamber equipped with a Laval nozzle at the outlet. The assembly was designed so that combustion could be carried out in the following two regimes: 1) Air is preheated by cooling of the chamber walls and enters the mixer through 4 radial openings. The fuel enters axially through a central orifice so that the fuel and oxidizer

Card 1/2

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L 16096-66

ACC NR: AT60(14585

flows intersect at an angle of 90° and then pass through a turbulizer into the combustion chamber. 2) The air enters via the turbulizer, but the fuel enters indepention chamber. 4) the sir enters via the central orifice. In this arrangement, mixing dently into the chamber through the central orifice. starts in the combustion chamber. In the first case, the combustion regime is purely kinetic, while in the second, it is diffusional. The results showed that in the kinetic regime, the combustion efficiency is considerably higher and the length of the combustion zone shorter than in the diffusional regime. Other experiments were conducted with the injection of secondary oxygen into the combustion chamber. Studies of the heat transfer to the walls at flow velocities of 1000 m/sec are also mentioned. The following conclusions were drawn: 1) Mixing in high velocity gas streams (M = 1) has a controlling effect on the combustion process. 2) Introduction of secondary oxygen into the partial combustion products is much less effective than primary mixing. When the gaseous fuel is well mixed with air in the first stage, then its combustion in the chamber as well as behind the nozzle is more intensive and more complete than in the combustion of nonmixed fuel-air mixtures. The reacting components are mixed during passage through the throat area and, therefore, combustion efficiency is not increased. Orig. art. has: 6 diagrams.

ORIG REF: 002/ ATD PRESS: 4302 SUB CODE: 21/ SUBM DATE: 09Sep65/

Card 2/2 Sm

APPROVED FOR RELEASE: 08/09/2001 CIA-RDP86-00513R001860620019-8" KAMENETSKIY, S.P.; UTKIN, V.V.; ZOTOV, A.V., nauchnyy red.; VOLNYANSKIY, A.G., glav. red.; SOKOLOV, D.V., zam. glav. red.; TARAN, V.D., red.; SERE—BRENNIKOV, S.S., red.; MIKHAYLOV, K.A., red.; STAROVEROV, I.G., red.; VOLDDIN, V.Ye., red.; NIKOLAYEVSKIY, Ye.Ya., red.; SHIROKOVA, G.M., red. izd-va; NAUMOVA, G.D., tekhn. red.

[Heat insulation work] Teploizoliatsionnye raboty. Moskva, Gos. izd-vo lit-ry po stroit., arkhit. i stroit. materialam, 1961. 439 p.

(MIRA 14:10)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut "Teploproyekt".

(Insulation (Heat))

· [N. F. Bankara

ALDATOV, T.N.; ANATOL'YEVSKIY, P.A.; ANOKHINA, K.T.; ORECHKIN, P.M.;
PLOEHOV, V.I.; YAKOVLEV, A.I.; YOLNYANSKIY, A.K.; glavnyy red.;
PLOINIKOV, N.A., prof., doktor tekhm.nauk, zasluzhennyy deyatel'
nauk RSFSR, red.; KAZ'MIN-BALASHOV, A.I., inzh., nauchmyy red.; SOKOLOV,
D.V., red.; TARAN, V.D., red.; SEREBRENNIKOV, S.S., red.; MIKHAYLOV,
K.A., red.; STAROVEROV, I.G., red.; VOLODIN, V.Ye., red.;
NIKOLAYEVSKIY, Ye.Ya., red.; SHERSHUKOVA, M.A., red.izd-va;
TEMKINA, Ye.L., tekhn.red.

[Manual for specialized work; design and construction of water-supply wells] Spravochnik po spetsial nym rabotam; proektirovanie i scoruzhenie skvazhin dlia vodosnabzhenia. Pod obshchei red. N.A.Plotnikova. Moskva, Gos.izd-vo lit-ry po stroit., arkhit. i stroit.materialam, 1960. 235 p. (MIRA 14:6)

1. Gosudarstvennyy institut po proyektirovaniyu spetsial'nykh sooruzheniy promyshlennogo stroitel'stva.

(Wells)

APPROVED FOR RELEASE: 08/09/2001 CIA-RDP86-00513R001860620019-8"

AKULOV, I.A., kand. tekhn.nauk,dots.; ALEKSEYEV, Ye.K., inzh.; GURARI, M.D., inzh.[deceased]; DMITRIYEV, I.S., kand.tekhn.nauk,dots.; YEVSEKEV, R.Ye., inzh.; ZIL'EERBERG, A.L., inzh.; LIVSHITS, L.S., kand.tekhn.nauk; MEL'NIK, V.I., inzh.; RAZUMOVA, E.D., inzh.; TARAN, V.D., prof., doktor tekhn.nauk; FAL'KEVICH, A.S., kand.tekhn.nauk; TSEGEL'SKIY, V.L., inzh.; CHEKNYAK, V.S., inzh.; SHILOVTSEV, D.P., inzh.; ZVEGINTSEVA, K.V., inzh., nauchnyy red.; TYURIN, V.F., inzh.,nauchnyy red.; VOINYANSKIY,A.K.,glav.red.; SOKOLOV,D.V.,zam. glav.red.; SEREBRENNIKOV,S.S., red.; MIKHAYLOV,K.A.,red.; STAROVEROV, I.G., red.; VOLODIH, V.Ye., red.; NIKOLAYEVSKIY, Ye.Ya.,red.; LYTKINA,L.S.,red.izd-va; PEREVALYUK,M.V.,red. izd-va; RUDAKOVA, N.I., tekhn. red.

[Welding operations in building]Svarochnye raboty v stroitel'stve. Moskva, Gostroiizdat, 1962. 783 p. (MIRA 15:6) (Welding—Handbooks, manuals, etc.) (Building)

VESELOV, A.A., inzh.; KARNEYEV, N.A., inzh.; KOZLOVSKIY, L.I., inzh.; STEPANOV, A.I., inzh.; TUSHNYAKOV, M.D., inzh.; SHCHEIPET YEV, A.I., inzh.; VOLNYANSKIY, A.K., glav. red.; SUDAKOV, G.G., zam. glav. red.; TARAN, V.D., red.; SEREHRENNIKOV, S.S., red.; MIKHAYLOV, K.A., red.; STAROVEROV, I.G., red.; VOLODIN, V.Ye., red.; NIKOLAYEVSKIY, Ye.Ya., red.

[Hoisting and conveying equipment for assembly and specialized operations] Pod memno-transportnoe oborudovanie dlia montazhnykh i spetsial nykh rabot. Izd.2., dop. Moskva, Stroiizdat, 1964. 679 p. (MIRA 18:4)

VERVEVKINA, A.K., inzh.; KOLCHINSKIY, Yu.L., inzh.; NIKOLAYEVSKIY, Ye.Ye., inzh.; RODIONOVA, R.G., inzh.; RYAPOLOV, A.F., inzh.; SOKOL, I.A., inzh.; STERLIN, S.L., inzh.; EYDEL'NANT, L.B., inzh.; ORLOV, V.M., kand. tekhn. nauk, retsenzent; YURGEL', B.I., inzh., retsenzent; FOKIN, V.Ya., inzh., nauchn. red.; VOLNYANSKIN, A.K., glav. red.; SUDAKOV, G.G., zam. glav. red.; IOSELOVSKIY, I.V., red.; MARKOV, I.I., red.; MEL'NIK, V.I., red.; ONKIN, A.K., red.; STAROVEROV,. I.G., red.; TUSHNYAKOV, M.D., red.; CHERNOV, A.V., red.

[Engineering pipelines for industrial enterprises] Tekhnologicheskie truboprovody promyshlennykh predpriiatii. Moskva, Stroiizdat, 1964. 2 v. (MIRA 17:12)

GUBINA, A.A.; ZAKGEYM, Ye'.N.; ZUSMANOVICH, V.M.; IVANOV, K.N.;

LISITSYN, S.N.; MCZGOV, A.Ya.; PAVLOV, A.S.; PISKORSKIY,

B.N.[deceased]; USHOMIRSKAYA, A.I.; FINKEL'SHIEYN, S.M.;

CHISTOVSKIY, V.B.; SHER, S.Yu.; ADAMOV, O.V., nauchn. red.;

BEY ZERMAN, A.N., nauchn. red.; ZHIVOV, M.S., nauchn. red.;

POGORELYY, P.P., nauchn. red.; STAROVEROV, I.G., nauchn. red.;

STESHENKO, A.L., nauchn. red.; TSEYTLIN, M.M., nauchn. red.;

KOKHANENKO, N.A., inzh., red.; VOINYANSKIY, A.K., glav. red.

[Assembling interior sanitary equipment] Montazh vnutrennikh sanitarno-tekhnicheskikh ustroistv. Moskva, Stroiizdat, 1964. 725 p. (MIRA 17:8)

VERVEYKINA, A.K., inzh.; KOLCHINSKIY, Yu.L., inzh.; NIKOLAYEVSKIY, Ye.Ya., inzh.; RODIONOVA, R.G., inzh.; RYAPOLOV, A.F., inzh.; SOKOL, I.A., inzh.; STERLIN, S.L., inzh.; EYDEL'NAKT, L.B., inzh.; ORLOV, V.M., kand. tekhn. nauk retsenzent: YURGEL', B.I., inzh., retsenzent; FOKIN, V.Ya., inzh.; red.; VOLKYANSKIY, A.K. red.; MARKOV, I.I., red.; MEL'NIK, V.I., red.; ONKIN, A.K., red.; STAROVEROV, I.G., red.; TUSHNYAKOV, M.D., red.; CHERNOV, A.V., red.; SUDAKOV, G.G., red.; IOSELOVSKIY, I.V., red.

[Technological pipings in industrial enterprises] Tekhnologicheskie truboprovody promyshlennykh predpriiatii. Moskva, Stroiizdat. Pt.1. 1964. 784 p. (MIRA 18:9)

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Note: 10010h YAKUBOVICH, Boris Isayevich;

Note: 1 inzh, rotsenzent; VYBORNY,

K.R., vot.: 6 inzh, KRIZHANOVSKIY, G.S., inzh.,
retsenzent: red.; COL'BERG, T.M.,
tekhn. red.

[(perating, installa plants) and assemblin equipment in building materials plants) is exeptuated to the montant oborudavania zavodov roitel nykh materialov. Moskva, Stroitzdett, 1964. 234 p.

(MIRA 17:3)

VAYNTRAUB, I.M., inzh.; GOBZA, R.N., inzh.; KATSNEL'SON, G.A., inzh.; KRASILOV, G.I., inzh.; ORENTLIKHER, P.B., inzh.; ERLIKHMAN, S.Ya., inzh.; YOLMYANSKIY, A.K., glav. red.; SCKOLOV, D.V., zam. glav.red.; TARAN, V.D., red.; SEREBRENNIKOV, S.N., red.; MIKHAYLOV, K.A., red.; STAROVEROV, I.G., red.; VOLODIN, V.Ya., red.; NIKOLAYEVSKIY, Ya.Ya., red.; SMERNOV, L.I., inzh., nauchmyy red.; SKVCRTSOVA, I.P., red. izd-va; SHERSTNEVA, N.V., tekhn. red.

[Adjusting, control, and operation of industrial ventilation systems]Naladka, regulirovka i ekspluatatsiia sistem promyshlennoi ventiliatsii. Pod red. S.IA.Erlikhmana. Moskva, Gosstroiizdat, 1962. 555 p. (MIRA 15:9)

1. Russia (1917- R.S.F.S.R.)Glavnoye upravleniye sanitarnotekhnicheskogo montazha. (Factories-Heating and ventilation)

KAPIAN, Ya.I.; OBUKHOV, A.I.; PILEVSKIY, M.V.; SHNITMAN, I.L.;
VYSHESLAVTSEV, S.I., nauchnyy red.; VOLNYANSKIY, A.K., glay.
red.; SOKOLOV, D.V., zam. glav. red.; TARAH, V.D., red.;
SEREHRYANNIKOV, I.G., red.; MIKHAYLOV, K.A., red.;
STAROVEROV, I.G., red.; VOLODIN, V.Ye., red.; NIKOLAYEVSKIY,
Ye.Ya., red.; SHIROKOVA, G.M., red. izd-va; GOL'BERG, T.M.,
tekhn. red.

[Assembly of elevators] Montazh liftov. Moskva, Gosstroizdat, 1962. 227 p. (MIRA 15:7)

YAKUBOVSKIY, P.B., red.; BELYAYEV, B.I., red.; VOLNYANSKIY, A.K., red.; KAMINSKIY, D.N., red.; KOL'TSOV, A.G., red.; KUREK, W.M., red.; OVEYANKIN, V.I., red.; PRIVALOV, N.N., red.; KHRAMUSHIN, A.M., red.; ERISTOV, V.S., red.; UDOD, V.Ya., red.izd-va; TENKINA, Ye.L., tekhn.red.

[Papers and reports of the section on industrial construction, assembling and specialized work of the All-Union Conference on Construction] Doklady i soobshcheniia. Moskva, Gos.izd-vo lit-ry po stroit., arkhit. i stroit.materialam, 1958. 438 p.

1. Vsesoyuznoye soveshchaniye po stroitelistvu. Moscow, 1958. Sektsiya promyshlennogo stroitelistva, montashnykh i spetsializirovannykh rabot.

(Building)

APPROVED FOR RELEASE: 08/09/2001 CIA-RDP86-00513R001860620019-8"

KRYLOV, V.A.; SIMACHEV, L.V.; GURVITS, A.I., inzh., nauchnyy red.;

WOLHYANSKIY, A.K., glavnyy red.; SOKOLOV, D.V., zam.glavnogo red.;

WARAN, V.D., red.; SEREBRENNIKOV, S.S., red.; MIKHAYLOV, E.A.,

Med.; STAROVEROV, I.G., red.; VOLODIN, V.Ye., red.; NIKOLAYEVSKIY,

We.Ya., red.; GORDEYEV, P.A., red.izd-va; UDOD, V.Ya., red.izd-va;

ML'KINA, E.M., tekhn.red.

[Reference book on special work; mechanical assembly work in industrial construction] Sprayochnik po spetsial nym rabotam; mekhanomontazhnye raboty v promyshlennom stroitel stve. Moskva, Gos.izd-vo lit-ry po stroit., arkhit. i stroit.materialam, 1960. 198 p. (MIRA 14:4)

(Machine-shop practice)

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A.I.; FRANTSUZOV, Ya.L.; VOLHYANSKIY, A.K., glav. red.;
SUDAKOV, G.G., zam. glav. red.; IOSELOVSKIY, I.V., red.;
ORLOV, V.M., red.; ONKIN, A.K., red.; NIKOLAYEVSKIY,
Ye.Ya., red.; MARKOV, I.I., red.; HEL'NIK, V.I., red.;
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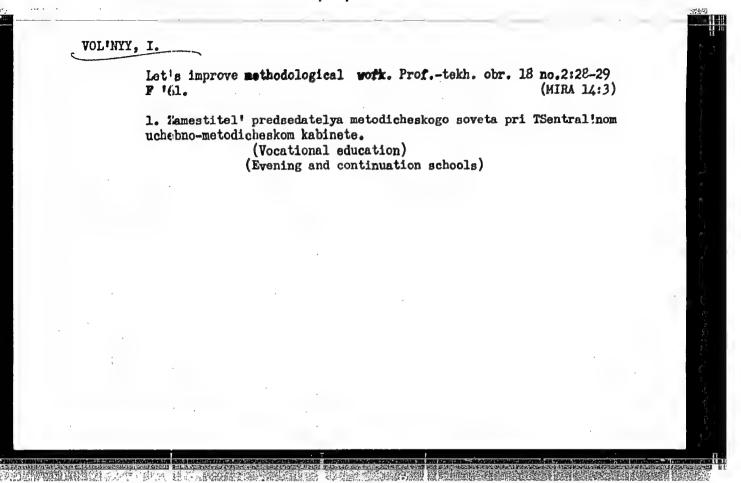
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> l. Rukovoditel' gruppy mlitka TSentral'noy mavodskoy laboratorii mavoda "Krasnyy Oktyabr's" (for Kiseley). 2. Nachal'nik ramiyo-chnogo proleta martenovskogo tsekha mavoda "Krasnyy Oktyabr's" (for Volnyanskiy).
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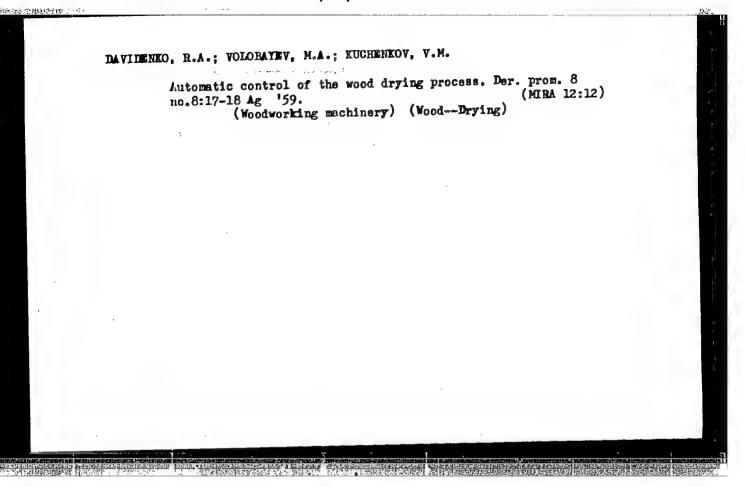
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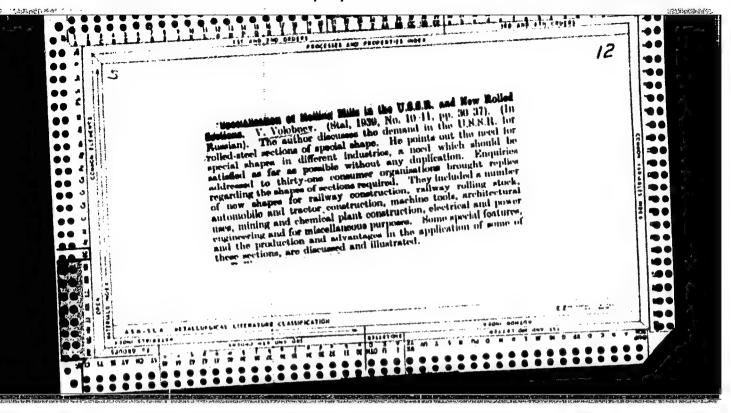
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P.I.; MOISEYEV, G.A., inzh., retsenzent; SOBAKIN, V.V., inzh.,
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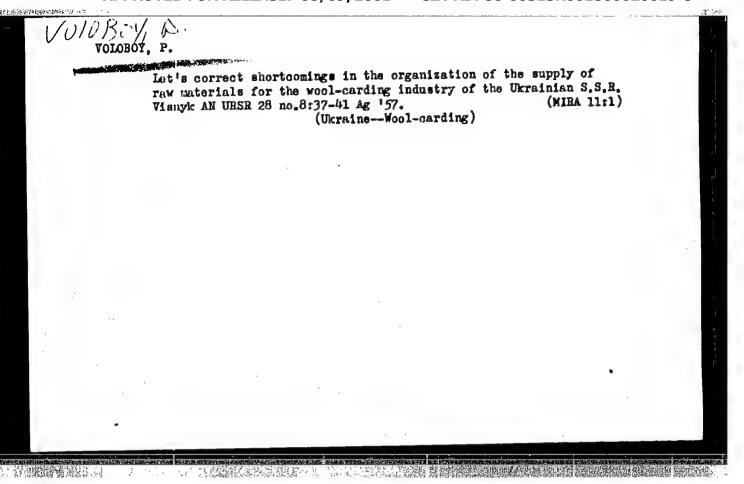
VOLOBOVA, Nina Gostonovna

Deigning

Order of Mark of Honor

Soviet Source: N: Red Fleet #176, 29 July 47, Moscow

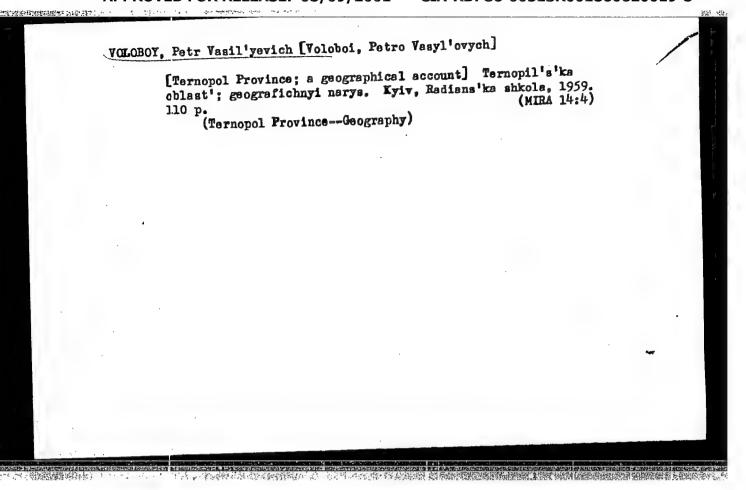
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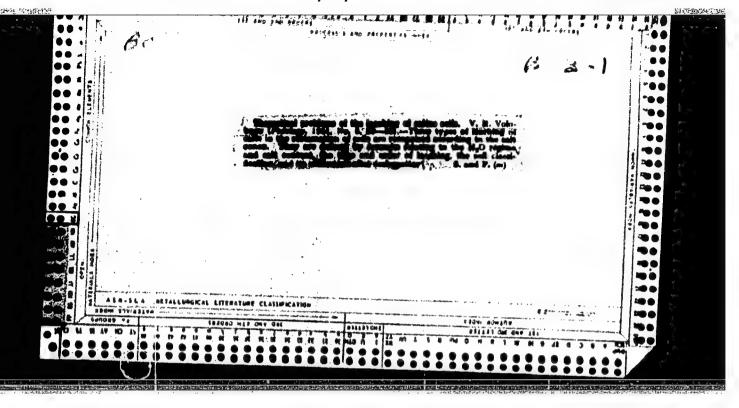
SEMICHASTNOV, I.F., doktor tekhn. nauk; GOLOVANOV, S.S., inzh.; VCLOBOYEV, I.N., inzh., retsenzent; BLIZIYANSKIY, A.S., inzh., red.

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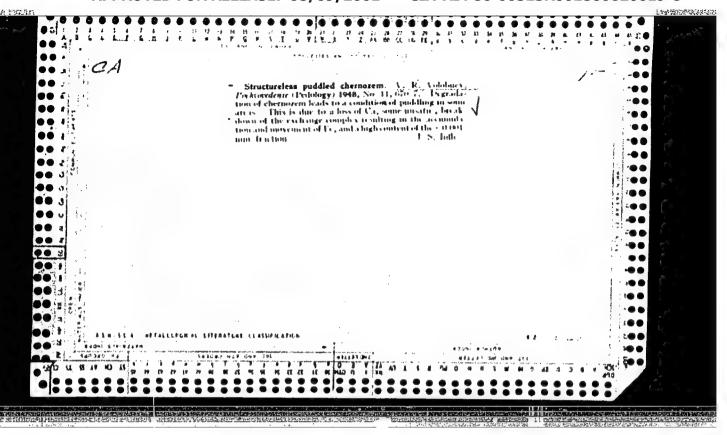


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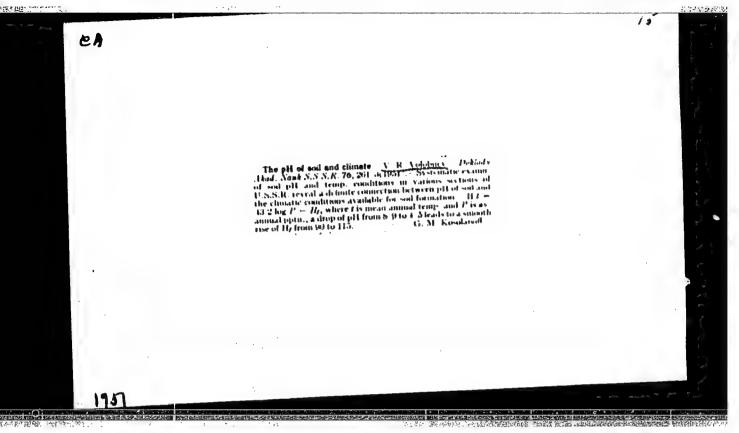
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(Climatology) (Soils)

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USSR/Geography Publications

card : 1/1 Pub. 45 - 12/20

Authors : Gerasimov, I. P., and Fridland, V. M.

Title : Critique and bibliography. Book "Soil and Climate"

Periodical: Izv. AN SSSR. Ser. geog. 4, 83 - 86, July - August 1954

Abstract : Critical review of the book entitled "Soil and Climate", by V. R. Vclobuev, published by the Acad. of Sc. Azerb-SSR, 1953.

Institution :

Submitted :

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The state of the s

The Committee on Stalin Prizes (of the Council of Ministers USSR) in the fields of acience and inventions announces that the following scientific works, popular scientific books, and textbooks have been submitted for competition for Stalin Prizes for the years 1952 and 1953. (Sovetching Multura, Moscow, No. 23-40, 20 Feb - 3 Apr 1954

"Soils of the Azerbaydzhan SCh" Academy of Sciences Azerbayddhan SCR

Names

Title of Work

Morainated by

Alekperov, K.A.
Aliyev, S.A.
Volokuyev, V.A.
Zeynalov, A.K.
Salay v, M.K.
Sharifev, A.L.

80: W-30604, # July 1954

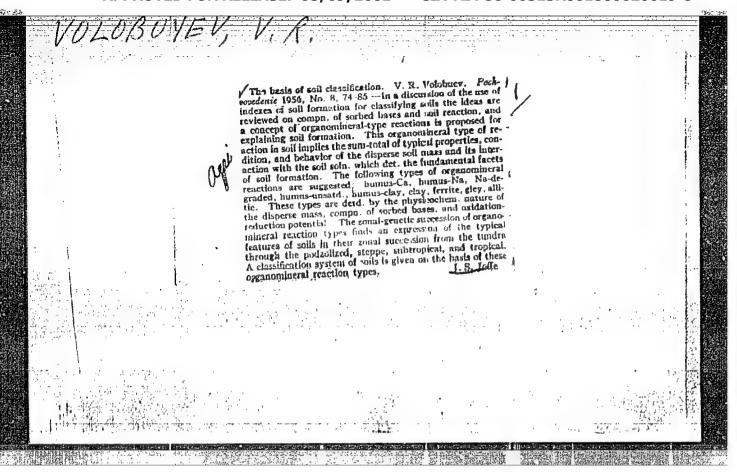
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VOLOBUYEV, V.B. KOVALEV, R.V., Fork results and tasks of further research on the cultivation of tea in Azerbaijan. Trudy Inst.pochv.i agrokhin.AE SSR 7:242-260 (MIRA 9:12)

(Azerbaijan--Tea)

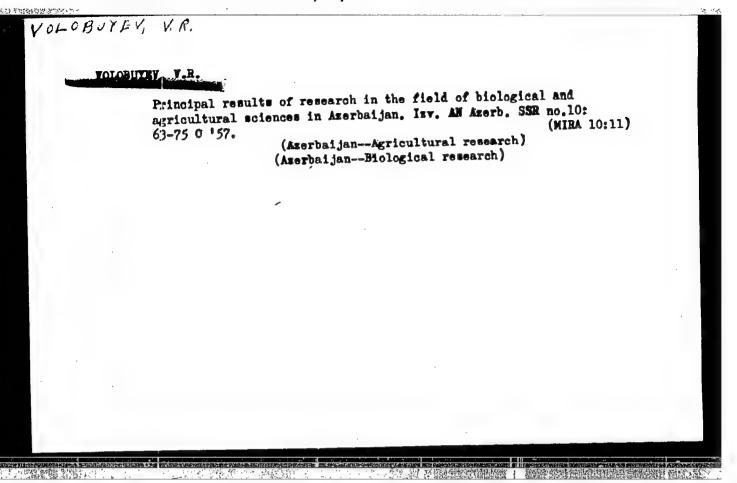
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(MERA 10:7) 157.

1. Institut agrokhimii i pochvovedeniya Akademii nauk Amerbaydshanskoy SSR. Predstavleno akademikom Akademii nauk Aserbaydshanskoy SSR, G.A. Aliyevym. (Soil formation) (Minerals in soil) (Humidity)

CIA-RDP86-00513R001860620019-8" APPROVED FOR RELEASE: 08/09/2001

General hydrothermal relations in soil formation. Bokl. All izerb. SSR (NERA 10:8)

13 no.6:665-668 '57.

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Studying the relationships between hydrological factors and soil. Izv.AN SSSR.Ser.geog. no.6:38-46 N-D '58. (MIRA 11:12)

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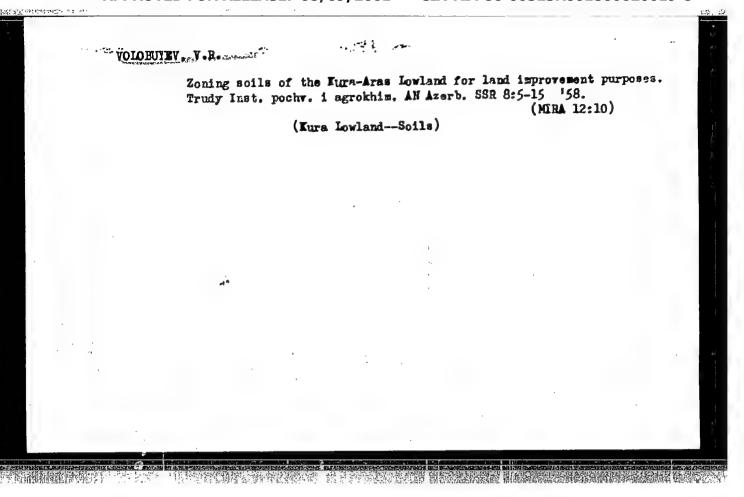
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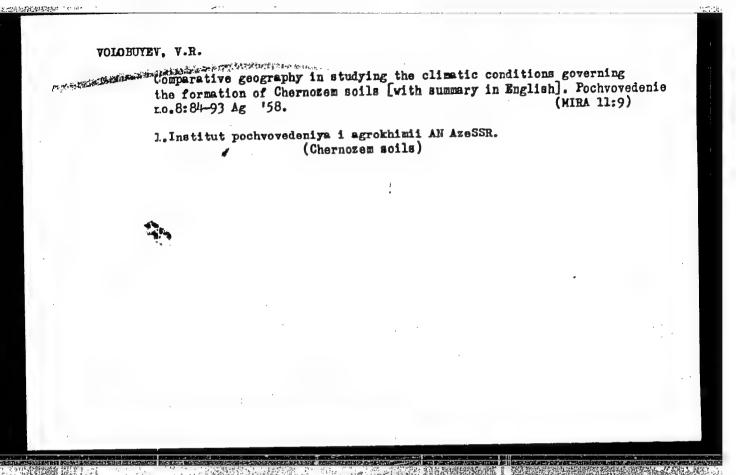
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Baku.

(Soil formation)

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VOLOBUIRV, V.R. Water and salt balance of soils in the northern part of the Karabakh Steppe. Trudy Inst. pochw. i agrokhim. AN Azerb. SSR 8:132-165 '58. (MIRA 12:10)

(Karabakh Steppe-Soils)

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Rela Rela eart	ation between the tota h's surface. Dokl. All	l evaporation and rad Azerb. SSR 14:797-	16tion balance of v 800 '58. (MIRA 11:11)	110
(Ilva	aporation) (Heat-	-Radiation and absorp	tion)	
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USSR/Soil Science - General Problems.

: Ref Zhur Biol., No 19, 1958, 86688

Author : Volobuyev, V.R.

Inst : Academy of Sciences Azerbaydzhan SSR

Title : Computation of Energy Consumption in Soil Formation.

Orig Pub : Dokl. AN AzerbSSR, 1958, 14, No 3, 231-234

Abstract : Biological phenomena in the soil are closely connected

with the processes of evaporation and transpiration. In the tundra and in deserts the heat consumption in evaporation from the soil and transpiration amounts to less than 3000 - 5000 cal. cm²/ year. The highest values of heat consumption in total evaporation reaches upwards of 65,000 cal. cm²/ year in humid tropical conditions. From 96 to 99.5% of the total sum of the soil formation energy is consumed in evaporation and transpiration.

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Abs Jour

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VOLOBUYEV, V.R.

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(SOIL FORMATION)

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Mezhrespublikanskoye koordinatsionnoye soveshchaniye (Interrepublican Coordination Conference) of Scientists of

Transcaucasia

Vestnik Akademii nauk SSSR, 1960, No. 6, pp. 96-98 PERIODICAL

TEXT: It was proposed by Academician V. A. Ambartsumyan, President of the Akademiya nauk Armyanskoy SSR (Academy of Sciences of the Armyanskaya SSR) to establish a Sovet po koordinatsii nauchnoy deyatel'nosti akademiy nauk Azerbaydzhanskoy, Armyanskoy i Gruzinskoy SSR (Council for the Coordination of Scientific Activity of the Academies of Sciences of the Azerbaydzhanskaya, Armyanskaya, and Gruzinskaya SSR). The Orgkomitet koordinatsionnykh sovetov zakavkazskikh akademiy nauk (Organization Committee of the Coordination Councils of the Transcaucasian Academies of Sciences) was established at Yerevan in June 1959. It handed over the coordination of scientific research in the field of technical,

Card 1/3

APPROVED FOR RELEASE: 08/09/2001 CIA-RDP86-00513R001860620019-8" Mezhrespublikanskoye koordinatsionnoye soveshchaniye (Interrepublican Coordination Conference) of Scientists of Transcaucasia S/030/60/000/06/11/043 B004/B008

physical and mathematical, geological and geographical sciences to the Coordination Council of the AS Armyanskaya SSR, in the field of biology, agriculture, and medicine to the Coordination Council of the AS Azerbaydzhanskaya SSR, and in the field of social sciences to the Coordination Council of the AS Gruzinskaya SSR. The first Interrepublican Coordination Conference on biology, agriculture, and medicine was held in Baku at the AS of the Azerbaydzhanskaya SSR under the direction of M. A. Topchibashev, Vice President of this Academy and Deputy Chairman of the Coordination Council, on February 25-26. 120 leading experts from various scientific institutes, colleges, agricultural organizations, ministries, and offices of the Transcaucasian Republics attended. The coordination of 4 biological, 19 agricultural, and 5 medical problems was arranged for the next 7 years. The joint dealing with the flora and fauna of Transcaucasia, the compiling of a map of plant distribution, the editing of monographs on natural and cultivated flora, especially on dendroflora, study of medical plants, plants with ethereal oils and technically utilizable plants, monographs on fish, rodents, nollusks and malanders, control of plant parasites, are mentioned.

Card 2/3

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